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Substitute for form 1449/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Use as many sheets as necessary)</i>				<i>Complete if Known</i>	
				Application Number	10/611,333
				Filing Date	2003-06-30
				First Named Inventor	ODENWALDER; Joseph P. et al.
				Art Unit	2464
				Examiner Name	PATEL, CHANDRAHAS B
Sheet	1	of	8	Attorney Docket No: 030240	

30240U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
	01	US2149518	03-07-1939	FRANK SR THOMAS	
	02	US5592470	01-07-1997	RUDRAPATNA, et al.	
	03	US5774809	06-30-1998	TUUTIJARVI, et al.	
	04	US6208858	03-27-2001	ANTONIO, et al.	
	05	US6760303	07-06-2004	BROUWER; Frank	
	06	US7289529	10-30-2007	SHERMAN; Matthew J.	
	07	US6816827	11-09-2004	XIA, et al.	
	08	US5394433	02-28-1995	BANTZ; David F. et al.	
	09	US5535214	07-09-1996	SHIOBARA; Yasuhisa.	
	010	US5544156	08-06-1996	TEDER; Paul M. et al.	
	011	US5781861	07-14-1998	KANG; Chang-Soon. et al.	
	012	US5857174	01-05-1999	DUGAN; John W.	
	013	US5966670	10-12-1999	KESKITALO; Ilkka. et al.	
	014	US6046980	04-04-2000	PACKER; Robert L.	
	015	US6049716	04-11-2000	JUNG; Jin-soo.	
	016	US6115357	09-05-2000	PACKER; Robert L. et al.	
	017	US6134218	10-17-2000	HOLDEN; Brian D.	
	018	US6195552	02-27-2001	JEONG; Jin-soo. et al.	
	019	US6205129	03-20-2001	ESTEVEZ; Eduardo A. S. et al.	
	020	US6233455	05-15-2001	RAMAKRISHNA; Deepa. et al.	

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	021	US6363255	03-26-2002	KUWAHARA; Soichi.	
	022	US6414988	07-02-2002	LING; Fuyun.	
	023	US6425105	07-23-2002	PIIRAINEN; Olli. et al.	
	024	US6496496	12-17-2002	RAMAKRISHNA; Deepa. et al.	
	025	US6505058	01-07-2003	WILLEY; W. Daniel.	
	026	US6532363	03-11-2003	PUSSINEN; Arto.	
	027	US6571101	05-27-2003	SCHULZ; Egon.	
	028	US6597913	07-22-2003	NATARAJAN; Kadathur S.	
	029	US6654609	11-25-2003	KIM; Dong-Hun.	
	030	US6680925	01-20-2004	WU; Qiang. et al.	
	031	US6701151	03-02-2004	DIACHINA; John W. et al.	
	032	US6741862	05-25-2004	CHUNG; Sae-Young. et al.	
	033	US6865389	03-08-2005	LEE; Bo. et al.	
	034	US6904286	06-07-2005	DANTU; Ramanamurthy.	
	035	US7050406	05-23-2006	HSU; Liangchi. et al.	
	036	US7069038	06-27-2006	HAKKINEN; Hannu. et al.	
	037	US7103021	09-05-2006	JOU; Yu-Cheun.	
	038	US7277709	10-02-2007	VADGAMA; Sunil Keshavji.	
	039	US7327716	02-05-2008	FONG; Mo-Han. et al.	
	040	US7336954	02-26-2008	WANG; Jun. et al.	
	041	US7447287	11-04-2008	PARANTAINEN; Janne.	

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	042	US20030083069	05-01-2003	VADGAMA, Sunil Keshavji	
	043	US20040013102	01-22-2004	FONG, Mo-Han; et al.	
	044	US20050254465	11-17-2005	LUNDBY, Stein A. et al.	
	045	US20020067774	06-06-2002	RAZOUMOV, Leonid et al.	
	046	US20020154610	10-24-2002	TIEDEMANN, Edward G. JR. et al.	
	047	US20020021683	02-21-2002	HOLTZMAN; Jack. et al.	
	048	US20020051432	05-02-2002	SHIN; Yeong Jong.	
	049	US20020137521	09-26-2002	KIM; Min-Goo. et al.	
	050	US20020150077	10-17-2002	TEMERINAC; Miodrag.	
	051	US20020160767	10-31-2002	HANLY; Stephen Vaughan.	
	052	US20020172192	11-21-2002	HUNZINGER; Jason F. et al.	
	053	US20020183039	12-05-2002	PADGETT; Jay. et al.	
	054	US20030129981	07-10-2003	KIM; Hye Ock.	
	055	US20030137953	07-24-2003	CHAE; Chan-Byoung. et al.	
	056	US20030161340	08-28-2003	SHERMAN; Matthew J.	
	057	US20030219037	11-27-2003	TOSKALA; Antti. et al.	
	058	US20040101035	05-27-2004	BOER; Jan. et al.	
	059	US20040160922	08-19-2004	NANDA; Sanjiv. et al.	
	060	US20040162083	08-19-2004	CHEN; Tao. et al.	
	061	US20040162098	08-19-2004	WEI; Yongbin. et al.	

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		Number-Kind Code <sup>2</sup> (if known)			
	062	US20040203973	10-14-2004	KHAN; Farooq Ullah.	
	063	US20040224711	11-11-2004	PANCHAL; Rajendra A. et al.	
	064	US20040228349	11-18-2004	VRZIC; Sophie. et al.	
	065	US20050004970	01-06-2005	JAIN; Avinash. et al.	
	066	US20060128410	06-15-2006	DERRYBERRY; Thomas R.; et al.	
	067	US20060165126	07-27-2006	PETERSSON; Justus;. et al.	
	068	US20020136271	09-26-2002	HIRAMATSU, et al	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T 6
		Country Code <sup>3</sup> - Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)				
	069	WO02041531A2	05-23-2002	QUALCOMM INC [US]		<input type="checkbox"/>
	070	CN1263675	08-16-2000	QUALCOMM INC [US]		<input type="checkbox"/>
	071	JP200277984	03-15-2002	TOSHIBA CORP.		<input type="checkbox"/>
	072	CN1166094	11-26-1997	MITSUBISHI ELECTRIC CORP [JP]		<input type="checkbox"/>
	073	EP0627827A2	12-07-1994	CSELT CENTRO STUDI LAB TELECOM [IT]. et al.		<input type="checkbox"/>
	074	EP1231807A2	08-14-2002	LG ELECTRONICS INC [KR].		<input type="checkbox"/>
	075	EP1236471A2	09-04-2002	ALCON LAB INC [US].		<input type="checkbox"/>

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		Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)				
	076	EP1257140A1	11-13-2002	LUCENT TECHNOLOGIES INC [US].		<input type="checkbox"/>
	077	KR0156478B1	11-16-1998	LG ELECTRONICS INC [KR].		<input type="checkbox"/>
	078	RU2120198C1	10-10-1998	QUALCOMM INC [US].		<input type="checkbox"/>
	079	RU2149518C1	05-20-2000	EHRIKSSON INK [US].		<input type="checkbox"/>
	080	WO0008869A2	02-17-2000	SAMSUNG ELECTRONICS CO LTD [KR].		<input type="checkbox"/>
	081	WO0072622A1	11-30-2000	QUALCOMM INC [US].		<input type="checkbox"/>
	082	WO0110159A1	02-08-2001	HOTTINEN ARI [FI]. et al.		<input type="checkbox"/>
	083	WO0124568A1	04-05-2001	QUALCOMM INC [US].		<input type="checkbox"/>
	084	WO2005015942A1	02-17-2005	QUALCOMM INC [US]. et al.		<input type="checkbox"/>
	085	WO9512297A1	05-04-1995	QUALCOMM INC [US].		<input type="checkbox"/>
	086	WO9701256A1	01-09-1997	ERICSSON TELEFON AB L M [SE].		<input type="checkbox"/>
	087	WO9835525A2	08-13-1998	QUALCOMM INC [US].		<input type="checkbox"/>
	088	WO9912282A1	03-11-1999	ERICSSON TELEFON AB L M [SE].		<input type="checkbox"/>
	089	WO95007578A1	03-16-1995	QUALCOMM INC [US]		<input type="checkbox"/>
	090	JP2002-026808	01-25-2002	MATSUSHITA ELECTRIC IND CO LTD		<input type="checkbox"/>
	091	JP2002-232943	08-16-2002	SONY CORP		<input type="checkbox"/>
	092	JP2005-505955	02-24-2005	QUALCOMM INC [US]		
	093	WO02095960	11-28-2002	QUALCOMM INC [US]		

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	094	"Mobile Station-Base Station Compatibility Standard for Wideband Spread Spectrum Cellular Systems," TIA/EIA Interim Standard, February 3, 1999, XP002145331, pp. 6-380,6 (TIA/EIA-95-B).	
	095	"The CDMA 2000 ITU-R RTT Candidate Submission (0.18)," Telecommunications Industry Association TIA, July 27, 1998, XP002294165, pp. 1-145.	
	096	"Universal Mobile Telecommunications System (UMTS); Physical channels and mapping of transport channels onto physical channels (FDD) (3GPP TS 25.211 version 5.3.0 Release 5)", ETSI TS 125 211 v 5.3.0 (2002-12), December 2002, Pages 1-52.	
	097	3G TS 25.211 "Physical channels and mapping of transport channels onto physical channels (FDD)", Release 5, V5.0.0, March 2002.	
	098	3G TS 25.212 "Multiplexing and channel coding (FDD)", Release 5, V5.0.0, March 2002.	
	099	3G TS 25.213 "Spreading and modulation (FDD)", Release 5, V5.0.0, March 2002.	
	0100	3G TS 25.214 "Physical layer procedures (FDD)", Release 5, V5.0.0, March 2002.	
	0101	3GPP2 C.50024: "cdma2000 High Rate Packet Data Air interface Specification", 3RD GENERATION PARTNERSHIP PROJECT 2, "3GPP2" September 12, 2000. Pages I xxxix, 6-1 - 6-77, 8-1 - 8-54.	
	0102	3rd Generation Partnership Project, Technical Specification Group Radio Access Network: 3GPP TS 25.322 V4.7.0; Radio Access Link Control (RLC) Protocol Specification; Release 4, December 2002 (2002-12), pages 1-76.	
	0103	CHEN, TAU, "Method and Apparatus for Forward Link Power Control During Soft Handoff in a Communication System", US Provisional Application 60/356,929 entitled, filed 2/12/02, QUALCOMM Incorporated.	
	0104	GYUNG-HO HWANG et al. "Distributed Rate Control for Throughput Maximization and DOS Support in WCDMA System", 2001 IEEE, October 7-11. 2001, Pages 1721-1725.	
	0105	NANDAGOPAL T et al: "Service differentiation through end-to-end rate control in low bandwidth wireless packet networks" Mobile Multimedia Communications, 1999. 1999 IEEE International workshop on San Diego, CA USA 15-17 Nov 1999 Piscataway, NJ, USA IEEE.	
	0106	SARKAR S et al., "Adaptive Control of the Reverse Link in CDMA2000", International Journal Of Wireless Information Networks, Plenum Press, NY, US, Vol.9, No.1/1/2002, pgs 55-70, XP002300880, ISSN: 1068-9605.	

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				Application Number	10/611,333
				Filing Date	2003-06-30
				First Named Inventor	ODENWALDER; Joseph P. et al.
				Art Unit	2464
				Examiner Name	PATEL, CHANDRAHAS B
Sheet	7	of	8	Attorney Docket No: 030240	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T2
	0107	SARKAR S., et al., "CDMA2000 Reverse Link: Design and System Performance" VTC 2000-Fall. IEEE VTS 52nd, Vehicular Technology Conference, Boston, MA, September 24-28, 2000. Vol 6 of 6 Conf. 52, pages 2713-2719.	
	0108	SOHN et al., "Blind Rate Detection Algorithm in WCDMA Mobile Receiver", IEEE 54th Vehicular Technology Conference Proceedings, Atlantic City, NJ, October 7, 2001, pages 1589-1592.	
	0109	SUNAY, M, OGUZ, et al.: "Provision of Variable Data Rates in Third Generation Wideband DS CDMA System," wireless Communications and Networking Conference, 1999, 21 September 1999, pgs 505-509.	
	0110	The CDMA 2000 ITU-R RTT Candidate Submission 0. 18 Online 27 July 1998.	
	0111	TIA/EIA-95; "Mobile Station- Base Station Compatibility Standard For Wideband Spread Spectrum Cellular Systems"(1999-04).	
	0112	TIA/EIA/IS-856-1;"CDMA2000 High Rate Packet Data Air Interface Specification" Addendum 1 (2002-06).	
	0113	YOU Y--H, et al.:"MC-VSG BNET System for High-Rate Wireless Personal Area Network Applications, IEEE Transactions on Consumer Electronics, IEEE Inc., New York US, Vol. 48, No.2, May 2002, pgs 254-264.	
	0114	YOUNG-JOO SONG et al. "Rate-control Snoop : A Reliable Transport Protocol for Heterogeneous Networks with Wired and Wireless Links", IEEE Proceedings 2003, vol. 2, Mar. 16, 2003, pp. 1334-1338. Cited by other.	
	0115	YOUNG-UK CHUNG et al, "An Efficient Reverse Link Data Rate Control Scheme for 1xEV-DV System," IEEE 54TH. Vehicular Technology Conference Proceedings. Atlantic City, NJ, Oct. 7-11, 2001. IEEE, US. Vol 1 of 4, Conf. 54, October 10, 2001, pages 820-823.	
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	0117	CHAKRAVARTY S ET AL: "An Algorithm for Reverse Traffic Channel Rate Control for CDMA 2000 High Rate Packet Data Systems "GLOBECOM"OI. 2001 IEEE Global Telecommunications Conference. San Antonio, TX, NOV. 25 - 29, 2001, IEEE Global Telecommunications Conference, NEWYORK, NY : IEEE, US, x vol. VOL. 6 OF 6, 25 November 2001 (2001-11-25), pages 3733-3737, XP002277693.	

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